

## RESEARCH PROJECTS (2009-10)

### MAIN INSTITUTE

#### B. EXTERNALLY FUNDED PROJECTS (DBT)

<b>Host plant breeding &amp; genetics</b>	
<b>PIG- 4682</b>	<b>Evaluation of genepool of tropical tasar silkworm host plants with respect to yield and quality of tasar silk</b> <b>[ Project Leader – Dr. Rajendra Kumar]</b>
<b>Silkworm Physiology</b>	
<b>AIP- 4680</b>	<b>Ecogenetic analysis of diapause and reproduction in tropical tasar silkworm, <i>Antheraea mylitta</i> Drury</b> <b>[ Project Leader – Dr. P.K. Mishra]</b>
<b>Silkworm Pathology</b>	
<b>ARP- 4681</b>	<b>Identification and Characterization of disease causing pathogens (mic-rosporidians and bacterial infections) of tropical tasar silkworm, <i>Antheraea mylitta</i></b> <b>[ Project Leader – Dr. N.G. Ojha]</b>
<b>Training</b>	
<b>MOE- 4683</b>	<b>establishment of tasar technology complex for socio-economic empowerment of tribals through skill development in tasar culture</b> <b>[ Project Leader – Dr. V.P. Gupta]</b>